

WEST Search History for Application 10507387

Creation Date: 2008100713:18

Query	DB	Op.	Plur.	Thes.	Date
sensor same switch same (charge adj transfer\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
(sensor same switch same (charge adj transfer\$)) and (oligonucleotide\$ or nucleic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
(sensor or analyte or detect\$) same switch same (charge adj transfer\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
((sensor or analyte or detect\$) same switch same (charge adj transfer\$)) and (nucleic or oligonucleotide\$ or polynucleotide\$ or aptamer\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
roboswitch\$ same (aptamer\$ or ligand\$ or transcript\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
riboswitch\$ same (aptamer\$ or ligand\$ or transcript\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
(riboswitch\$ same (aptamer\$ or ligand\$ or transcript\$)) and (charge same transfer\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
(oxidation or oxidize) same detect\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
((oxidation or oxidize) same detect\$) and (anthraquinone or rhodium or piperidine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
((oxidation or oxidize) same detect\$ and	PGPB, USPT,	OR	NO		10-07-2008

(anthraquinone or rhodium or piperidine)) and (semi adj conductor)	USOC, EPAB, JPAB, DWPI, TDBD				
(charge adj tranfer) same detect\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
aptamer same adenosine	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
(detect\$ or sense or measur\$ or sensor)same (anthraquinone or rhodium or piperidine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
(detect\$ or sense or measur\$ or sensor) same (anthraquinone or rhodium or piperidine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
((detect\$ or sense or measur\$ or sensor) same (anthraquinone or rhodium or piperidine)) and ((oxidation or oxidize) same detect\$ and (anthraquinone or rhodium or piperidine))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
(detect\$ or sense or measur\$ or sensor) same piperidine	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008
((detect\$ or sense or measur\$ or sensor) same piperidine) and ((oxidation or oxidize) same detect\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		10-07-2008